EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S47	1	S46 and (((nanostructur$3 nanoparticle) (nano with (structur$3 particle))) same (transfer$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 11:56
S48	2	"6683126" and support	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/07/18 12:20
S46	7	("20040028913" "20050070193" "7083828").pn. (10/450,247 10/501,713 10/526,559 10/575,268 10/588,952 11/572,548)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/07/18 12:20
S37	11075	(156/230 156/245-247 156/289 156/325 156/329 156/334 156/308.2 156/309.9).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:33
S49	2527	(156/230 156/245-247 156/289 156/325 156/329 156/334 156/308.2 156/309.9 428/40.1 428/41.8 428/42.2 428/42.3) and (transfer$4 with (coating solution composition film particle nanoparticulat$2 nanoparticle nanostructur$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:36
S10	59	S7 and (textile with (support substrate base))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:37
S23	2	S21 and ((hydrophobic) with (particle agent additive metal$3 mineral silica powder pigment))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:38
S53	5	S50 and ((hydrophobic) with (particle agent additive metal$3 mineral silica powder pigment particle nanoparticulat$2 nanoparticle nanostructur$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:40
S54	2527	S49 and (transfer$4 same ((coating solution composition film particle nanoparticulat$2 nanoparticle nanostructur$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:43

S50	212	S49 and (transfer$4 same ((coating solution composition film) with (particle nanoparticulat$2 nanoparticle nanostructur$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:43
S52	1	S51 and ((hydrophobic) with (particle agent additive metal$3 mineral silica powder pigment particle nanoparticulat$2 nanoparticle nanostructur$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:44
S51	11	S50 and (textile with (carrier support substrate base))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:45
S56	6	S55 and (textile with (carrier support substrate base))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:46
S57	9	"1153987"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 16:39
L1	2	"6683126".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/07/19 13:22
S55	58	S54 and ((hydrophobic) with (particle agent additive metal$3 mineral silica powder pigment particle nanoparticulat$2 nanoparticle nanostructur$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 15:03
L9	58	L8 and ((hydrophobic) with (particle agent additive metal$3 mineral silica powder pigment particle nanoparticulat$2 nanoparticle nanostructur$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 15:04
L8	2528	L7 and (transfer$4 same ((coating solution composition film particle nanoparticulat$2 nanoparticle nanostructur$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 15:04

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L7	2528	(156/230 156/245-247 156/289 156/325 156/329 156/334 156/308.2 156/309.9 428/40.1 428/41.8 428/42.2 428/42.3) and (transfer$4 with (coating solution composition film particle nanoparticulat$2 nanoparticle nanostructur$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 15:04
L11	21	L9 and ((without void devoid) near5 (resin adhesive binder adher$4 adhes$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 15:25
L10	28	L9 and ((without void devoid) with (adhesive binder adher$4 adhes$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 15:25